



# III MEF C2PC Recommendation

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- Operationalized Intel Picture
  - Current methods for highlighting specific enemy formations (filters and track groups) are difficult to implement and often unreliable.
  - “Our” COP is not just the COP in the MEF CP. If the MEF identifies a tactical center of gravity, it should be identified the same way in every MSC CP.



# III MEF C2PC Recommendation

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- Operationalized intel picture
  - A red icon is a red icon regardless of BDA. We would like some way to conveniently and visually represent the effects of shaping and fires (1<sup>st</sup> MAW).



# III MEF C2PC Recommendation

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- Operationalized graphics
  - Current graphics are too dependant on procedural control and implementation (MEF CE).
  - HHq cannot delete someone's old overlay files – we have no way of controlling “bad gouge”
  - Graphics should be a part of the COP.
  - When HHq changes a boundary or shifts a FSCM, it should be reflected on all subordinate COP’s without having to promulgate an electronic overlay.



# III MEF C2PC Recommendation

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- Better support for coalition systems
  - USFK is pursuing a database conversion utility to move track data from CPAS to C2PC.
  - More than just database conversion... methods and procedures for injecting data into the COP needs to reflect coalition TTP's



# III MEF C2PC Recommendation

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- Tactical points are difficult to see – the “frame on, fill on” option is not available (FSSG).
  - Recommendation: Make the “frame on, fill on” option available for tactical symbols.
- Overlay options need to be defined for every overlay, the default values (line thickness, font size etc.) cannot be customized (FSSG).
  - Recommendation: Allow user defined default values for overlay properties.



# III MEF C2PC Recommendation

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- C2PC configuration is not user friendly (MISTC)
  - Recommendation: Allow automatic connection to a gateway on the same network and subnet mask when a user brings up a client C2PC



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- C2PC is not optimized for wireless networks such as EPLRS (MISTC)
  - Recommendation: install a TCP/IP analyzer Utility
  - Recommendation: automatic compression of .mgc files
- Overlay files do not automatically save (MISTC)
  - Recommendation – include an auto save feature



# III MEF C2PC Recommendation

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- Read/write permissions often become problematic, resulting in accidental deletions of track data (MISTC)
  - Recommendation: Improve read/write permissions
  - Recommendation: Incorporate a log file that records track deletions and allows for recovery





## III MEF Points of contact

GySgt Douglas Culverhouse

622-9110

CulverhouseDW@iiimef.usmc.mil

Maj Bill Witzig

622-9645

WitzigWP@iiimef.usmc.mil